

	U	1	Document ID	Issue Date	Pages
1		X	US 20020098127 A1	20020725	7
2		X	US 20030124025 A1	20030703	12
3		X	US 20040081596 A1	20040429	12
4		X	US 20040129723 A1	20040708	19
5		X	US 20040136863 A1	20040715	17
6		X	US 20040139555 A1	20040722	36
7		X	US 20040141875 A1	20040722	15
8		X	US 20040151617 A1	20040805	18
9		X	US 5112370 A	19920512	7
10		X	US 5225167 A	19930706	6
11		X	US 5997733 A	19991207	12

	Title	Current OR	Current XRef
1	Ultraviolet sterilization apparatus	422/121	250/436; 250/438
2	Biologically safe mailbox	422/28	422/1; 422/119; 422/256; 422/292; 422/3; 422/300; 422/31; 422/32; 422/40
3	Device case and air purifier arrangement	422/186.3	
4	Water dispenser	222/113	222/146.6
5	Filtering system including panel with photocatalytic agent	422/4	422/121; 422/122; 422/24; 422/5
6	Non-aqueous washing machine & methods	8/137	
7	System and method for treating microorganisms within motor vehicle heating, ventilation, and air conditioning units	422/4	422/121; 422/24
8	Methods and apparatus for air sterilization	422/4	422/121; 422/122; 422/123; 422/186.05
9	Device for sterilizing a forced air flow by means of ultraviolet radiations	422/121	96/224
10	Room air sterilizer	96/224	250/492.1; 422/121; 422/24; 454/228
11	Surgical waste liquid and smoke disposal system	210/85	210/149; 210/175; 210/188; 210/257.1; 422/169; 55/467.1; 604/319; 606/45

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Bollini, Susanna	X						
2		Mize, Gary W. et al.	X						
3		Hsi, Cheng Huang	X						
4		Meder, Athol E. et al.	X						
5		Yates, Stephen F. et al.	X						
6		Conrad, Daniel C. et al.	X						
7		Doshi, Rajiv	X						
8		Zanakis, Michael F. et al.	X						
9		Gazzano; Michele	X						
10		Wetzel; Lawrence E.	X						
11		Wilbur; Lawrason C. et al.	X						

	Image Doc. Displayed	PT
1	US 20020098127	
2	US 20030124025	
3	US 20040081596	
4	US 20040129723	
5	US 20040136863	
6	US 20040139555	
7	US 20040141875	
8	US 20040151617	
9	US 5112370	
10	US 5225167	
11	US 5997733	

	U	1	Document ID	Issue Date	Pages
12		X	US 6216691 B1	20010417	15
13		X	US 6248985 B1	20010619	19
14		X	US 6328937 B1	20011211	9
15		X	US 6797044 B2	20040928	13

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>12</b>	Mounting body	128/205.18	128/204.18
<b>13</b>	Apparatus and method for the disinfection of medical waste in a continuous manner	219/679	219/762; 219/770; 219/775; 241/606; 422/22
<b>14</b>	Apparatus for killing microorganisms	422/186.3	422/121; 422/24
<b>15</b>	Air filter device	96/224	422/121; 422/186.3; 55/385.6; 55/471; 55/481

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12		Kenyon; Barton John et al.	X						
13		Tomasello; Anthony J.	X						
14		Glazman; Mark	X						
15		Ou Yang; Chieh et al.	X						

	Image Doc. Displayed	PT
12	US 6216691	
13	US 6248985	
14	US 6328937	
15	US 6797044	

	Type	Ref #	Hits	Search Text
1	BRS	S1	963	sterilize and fan
2	BRS	S2	29	sterilize and fan and radiator
3	BRS	S3	135	sterilize and computer and fan
4	BRS	S5	67	radiator and fan and sterilization
5	IS&R	S6	423	(422/121).CCLS.
6	BRS	S7	189	S6 and fan
7	BRS	S8	52	S6 and fans
8	BRS	S9	26	S6 and fans and Uv
9	BRS	S10	4	S6 and fans and computer

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>
<b>1</b>	US-PGPUB; USPAT; USOCR	2004/11/10 13:55		
<b>2</b>	US-PGPUB; USPAT; USOCR	2004/11/10 14:27		
<b>3</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:02		
<b>4</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:38		
<b>5</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:39		
<b>6</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:44		
<b>7</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:45		
<b>8</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:53		
<b>9</b>	US-PGPUB; USPAT; USOCR	2004/11/10 15:53		